

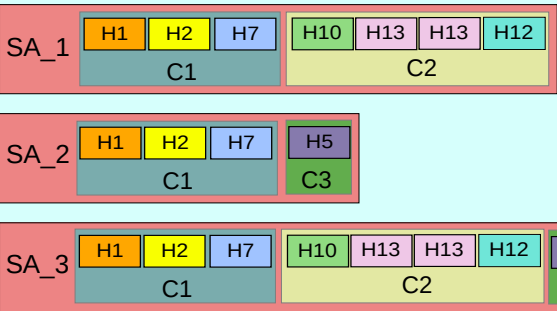
Scoring scheme reminder:

Clusters:
mandatory: +1.0
accessory: +0.5
neutral: +0.0
exchangeable: *0.75

Adjunction rules for redundant components ("Penalty"):
mandatory: -1.5
accessory: -1.5

Compute Systems' scores given Model (A):

Model A
G1 mandatory
G2 mandatory
G4 mandatory
G3 accessory
exchangeable G7
G5 accesssory loner
G10 accessory
G13 neutral



C1 score C2 score "Penalty"

$$(1 + 1 + 1 \times 0.75) + (0.5 + 0.5) - (0) = 3.75$$
$$(1 + 1 + 1 \times 0.75) + (0.5) - (0) = 3.25$$
$$(1 + 1 + 1 \times 0.75) + (0.5 + 0.5) + (0.5) - (0) = 4.25$$

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